

PF-0025-4 DIV

<110> GUEGLER, Karl J.  
HAWKINS, Phillip R.  
WILDE, Craig G.  
SEILHAMER, Jeffrey J.

<120> CHEMOKINE EXPRESSED IN INFLAMED ADENOID

<130> PF-0025-4 DIV

<140> To Be Assigned  
<141> Herewith

<150> US 09/588,044  
<151> 2000-06-05

<150> US 09/203,235  
<151> 1998-12-01

<150> US 08/862,607  
<151> 1997-05-23

<150> US 08/352,324  
<151> 1994-12-07

<160> 2  
<170> PERL Program

<210> 1  
<211> 330  
<212> DNA  
<213> Homo sapiens

<220>  
<221> misc\_feature  
<223> Incyte ID No: 020293CB1

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caagggtgtc tggaggtcta ttacacaagc ttgaggtgta gatgtgtcca agagagctca 120  
gtcttttatcc ctagacgctt cattgatcga attcaaactc tgccccgtgg gaatgggtgt 180  
ccaagaaaag aaatcatagt ctggaagaag aacaagtcaa ttgtgtgtgt ggaccctcaa 240  
gctgaatgga tacaagaagt gatggaagta ttgagaaaaa gaagttcttc aactctacca 300  
gttccagtgt ttaagagaaa gattccctga 330

<210> 2  
<211> 109  
<212> PRT  
<213> Homo sapiens

<220>  
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Ser Leu Ser Pro Val Gln Gly Val Leu Glu Val Tyr Tyr Thr Ser  
20 25 30  
Leu Arg Cys Arg Cys Val Gln Glu Ser Ser Val Phe Ile Pro Arg  
35 40 45  
Arg Phe Ile Asp Arg Ile Gln Ile Leu Pro Arg Gly Asn Gly Cys

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				50					55				60	
Pro	Arg	Lys	Glu	Ile	Ile	Val	Trp	Lys	Lys	Asn	Lys	Ser	Ile	Val
				65					70					75
Cys	Val	Asp	Pro	Gln	Ala	Glu	Trp	Ile	Gln	Arg	Met	Met	Glu	Val
				80					85					90
Leu	Arg	Lys	Arg	Ser	Ser	Ser	Thr	Leu	Pro	Val	Pro	Val	Phe	Lys
				95					100					105
Arg	Lys	Ile	Pro											